

ABSTRACT

A computer enclosure, for replaceably securing a first standard sized fan (40) or a second standard sized fan (50) thereto, includes a front panel (10) and a drive bracket (20). The front panel comprising an array of vents (14), a first and a second set of fixing structures (11, 12, 13) corresponding to the first and second standard fans, the first and second set of fixing structures being arranged around the array of vents. The drive bracket is attached to the front panel, and comprises a U-shaped bracket (21) and a pair of opposite first and second side plates (22, 25), the first side plate having a bridge shaped platform (23) for supporting an end of either of the fans, the second side plate forming two pairs of projections (261, 262) engaging respectively in apertures (41, 51) defined in the first and second fans.